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an elongate tubular body formed of a fabric wall having a fabric wall thickness no greater than about 0.16 mm, said tubular body having longitudinally spaced wave-like, generally uniform circumferential crimps along the length thereof, said crimps extending on both sides of said tubular body and having a crimp frequency of no less than about 6 crimps per centimeter.

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11. (Amended) a woven textile intraluminally implantable graft comprising:

an elongate tubular graft body having a wall, said wall having a thickness of dimension such that the graft body is capable of being radially compressed for insertion into a delivery catheter;

said tubular graft body having a plurality of longitudinally spaced wave-like circumferential crimps along the length thereof on both sides of said tubular body, said wave-like crimps defining a crimp frequency of no less than 8 crimps per cm.

17. (Twice Amended) A textile prosthetic implant comprising:

an elongate body formed from yarns woven into a tubular configuration, having a fixed diameter, said woven yarns defining a fabric wall having a thickness not exceeding about 0.16 mm.

28. (Twice Amended) A textile graft comprising:

an elongate woven tubular body of a fixed diameter, having a fabric wall of